SHEET 1 OF 1

INF	CI	ATION DISCER TATION IN AN PPLICATION		ATTY. DOCKET NO 050212-0581	ATTY. DOCKET NO. 050212-0581 SERIAL NO. 10/804,174				
				APPLICANT Toshiaki OKU	NO, et a	ıl.			
(PTO-1449)				FILING DATE March 19, 200	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		ROUP		
			U.S. PATEN	T DOCUMENTS					
EXAMINER'S INITIALS	NO.	Document Number Number-Kind Code2 (# known)	Publication Dat	e Name of Patentee or An	plicant of Cited		ges, Columns, Lines, Where evant Passages or Relevant		
		US				<u> </u>	Figures Appea	r 	
		US							
 :	 	US							
		us	 						
		US							
	 	US							
		US	 						
		US	1	 					
	-	US					<u> </u>		
	 	US	 			 -			
		US	 						
EXAMINER'S			FOREIGN PA	TENT DOCUMENTS					
INITIALS	CITE NO.	Foreign Patent Document Country Codes - Number Kind Codes (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Figures Appear		Translation Yes No		
JAJ		JP 2003-177266 A	. 06/27/2003	FURUKAWA ELECTRIC CO LTD			ENGLISH ABSTRACT ONLY		
-								┼	
								 ` 	
XAMINER'S		OTHER A	RT (Including Author	, Title, Date, Pertinent Pages, Et	(c.)				
INITIALS	CITE NO.	"" Guve Haille of the althor ho f	"ADITAL LETTERAL	, title of the article (when approp e(s), volume-issue number(s), pu		he item (boo	ok, magazine, y where		
DL		OKUNO, Toshiaki., et a Flattened and Dec		of Ultra-Broad Band Su IEEE Photonics Techni, January 1998, pp. 72-7		uum by [ers, Volu	Dispersion- me 10,		
				, validary 1990, pp. 72-	74				
And MINER: Initial if re	n D.	EXAMINER Jee District whether and its		27 APRIL S	PATE CONSID	ERED			
ide copy of this for opticant's unique cit	m with next ation design	communication to applicant, nation number (optional). 2 App	is in conformance v	with MPEP 609. Draw line through neck mark here if English langua	gh citation if no	ot in conform	nance and not consi	dered.	